



# Data Warehouse Project Management

By Adelman, Sid; Moss, Larissa T.

Addison-Wesley Professional, 2000. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service!  
 Summary: List of Figures. Foreword. Preface. Acknowledgments. 1. Introduction to Data Warehousing. Traditional Development. Data Warehousing. The Role of Project Management. Difficulty of Managing Data Warehouse Projects. Summary. Workshop. 2. Goals and Objectives. Traditional Decision Support Deficiencies. Data Management Solutions. Data Warehouse Short-Term Objectives. Data Warehouse Long-Term Objectives. Summary. Workshop. 3. Indicators of Success. Measures of Success. Critical Success Factors. Measuring Results. Summary. Workshop. 4. Risks. Types of Failures. Types of Risks. Poison People. Summary. Workshop. 5. Satisfying the User. Understanding the Business. Types of Users. Communicating with the Users. Requirements. Internal Selling. Summary. Workshop. 6. Cost Benefit. The Need for Cost Justification. Costs. Benefits. Summary. Workshop. 7. Selecting Software. Data Warehouse Tools. Where the Tools Fit in the Technical Architecture. Product Requirements. Vendor Evaluation. Research. Making the Decision. Summary. Workshop. 8. Organization and Cultural Issues. Current Situation. Cultural Imperatives. Organization to Support the Data Warehouse. Data Warehouse Roles. Advisory Boards. Recruiting and Retention. The Data Warehouse Team. Training. Summary. Workshop. 9. Methodology. Data Warehouse Iterations. Prototyping as a Development Approach. Parallel Development Tracks. Major Development Steps. Summary. Workshop. 10. Data Models. Logical Data...

## Reviews

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-- Gustave Moore